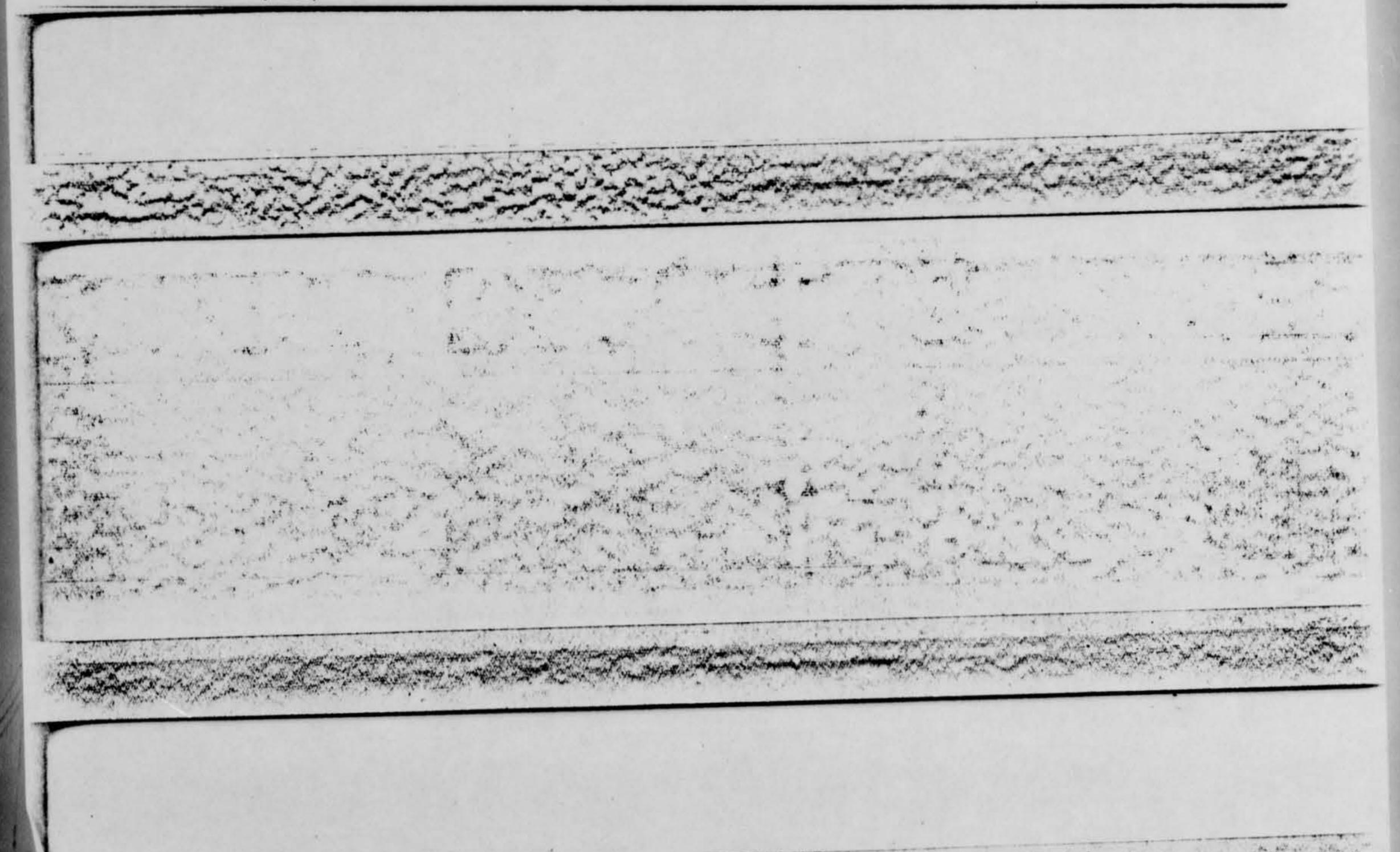
PROJECT 10073 RECORD

1. RATE - TIME GROUP 22-28 Aug. 66	2. LOCATION Louisville, Kentucky
3. SOURCE Civilian	10. CONCLUSION Astro (S/P) Ven liky. Th
4. NUMBER OF OBJECTS Several .	ASCIO (S/I)
5. LENGTH OF OBSERVATION Several Hours	Observers have noted various objects in the skies for serveral nights. All objects have appeared as lights with
6. TYPE OF OBSERVATION Ground Visual	various colors being observed. "The objects were all mov- ing slowly, but not as fast as stars or planes. Some ob- jects were still while others went both up and down and
7. COURSE Varied	sideways. Colors throbbed more than flashed when viewed through telescope. Red, green, and white flashing lights were observed.
8. PHOTOS	Due to the various descriptions and the time of observence of the alleged UFOs, it is probable that the witnesses
9. PHYSICAL EVIDENCE	were watching various stars that were visible.

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.



	8.1 STARS (Circle One):	3.2 MOON (Circle			
	a. None	(a. Bright m			
	b. A few	b. Dull mod	the state of the s		
	c. Many		light - pitch	dark	
	d. Don't remember	d. Don't re	member		
9.	What were the weather conditions at the time you	saw the object?			
	CLOUDS (Circle One):	EATHER (Circle	One):		
	a. Clear sky	Dry			
		. Fog, mist, or I	ight rain		
		. Moderate or he	avy rain		
		. Snow			
	e	. Don't remembe			
10.	The object appeared: (Circle One):)		
	a. Solid (d. As a light)	RED 61			
	b. Transparent e. Don't remembe				
	c. Don i remembe	12 -			
	c. Vapor				
	If it appeared as a light, was it brighter than the	brightest stars?			
1.	If it appeared as a light, was it brighter than the a. Brighter c. Abou	brightest stars? It the same It know			
11.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't	brightest stars? It the same It know			
1.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't	brightest stars? It the same It know			
11.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't 11.1 Compare brightness to some common object: The edges of the object were:	brightest stars? It the same It know	(Circle One):		
11.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred	brightest stars? It the same It know	(Circle One):		
1.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	brightest stars? It the same It know	(Circle One):		
1.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	brightest stars? It the same It know	(Circle One):		
1.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	brightest stars? It the same It know	(Circle One):		
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	brightest stars? It the same It know	(Circle One):	ch question)	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	brightest stars? It the same It know	(Circle One):	xh question) Don't know	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object:	brightest stars? It the same It know (Cir	cle One for eco		
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	brightest stars? It the same It know (Cir	cle One for eco	Don't know	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don't Compare brightness to some common object: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke?	brightest stars? It the same It know (Cire	cle One for eco	Don't know	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode?	e. Oth (Cireryes Yes Yes Yes	cle One for ec	Don't know Don't know Don't know	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. About d. Don' 11.1 Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tim c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Oth (Cireryes Yes Yes Yes Yes Yes Yes	cle One for economic No.	Don't know Don't know Don't know Don't know	
2.	If it appeared as a light, was it brighter than the a. Brighter b. Dimmer c. About d. Don't Compare brightness to some common object: The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tim c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Oth (Cirery Yes Yes Yes Yes Yes Yes Yes Yes	cle One for ec	Don't know Don't know Don't know Don't know Don't know	

Service of

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 12
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Z 3 Minutes Seconds
a. Certain c. N	lot very sure
	ust a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes 🔀	No
6. What was the condition of the sky?	
	SHT
a. Bright a. E. b. Cloudy b. C	Bright Loudy
7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you b. In back of you e. C	
FORM	

This form annersedes F 750 104, tol 61, which is obsolete.

FTD 007 62 164

Send 114

Did the object move b	behind something at any time, particularly a cloud?
(Circle One): it moved behind:	Yes No Don't Know. IF you answered YES, then tell who
	n front of something at any time, particularly a cloud?
(Circle One): in front of:	
Tall in a few words th	ne following things about the object:
a. Sound NO	ne following inings about the object:
e wish to know the a	angular size. Hold a match stick at arm's length in line with a known object and note he covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head?
We wish to know the a	angular size. Hold a match stick at arm's length in line with a known object and note ho covered by the head of the match. If you had performed this experiment at the time of th
We wish to know the a much of the object is sighting, how much of	angular size. Hold a match stick at arm's length in line with a known object and note ho covered by the head of the match. If you had performed this experiment at the time of th
We wish to know the a much of the object is a sighting, how much of the object that wi of the object that you Place an arrow beside	angular size. Hold a match stick at arm's length in line with a known object and note he covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head? Ill show the shape of the object or objects. Label and include in your sketch any detail saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
We wish to know the a much of the object is esighting, how much of the object that will of the object that you place an arrow beside	angular size. Hold a match stick at arm's length in line with a known object and note he covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head? It show the shape of the object or objects. Label and include in your sketch any detail saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
We wish to know the a much of the object is a sighting, how much of the object that wi of the object that you Place an arrow beside	angular size. Hold a match stick at arm's length in line with a known object and note he covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head? Ill show the shape of the object or objects. Label and include in your sketch any detail saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
We wish to know the a much of the object is a sighting, how much of Draw a picture that wi of the object that you Place an arrow beside	angular size. Hold a match stick at arm's length in line with a known object and note he covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head? Ill show the shape of the object or objects. Label and include in your sketch any detail saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

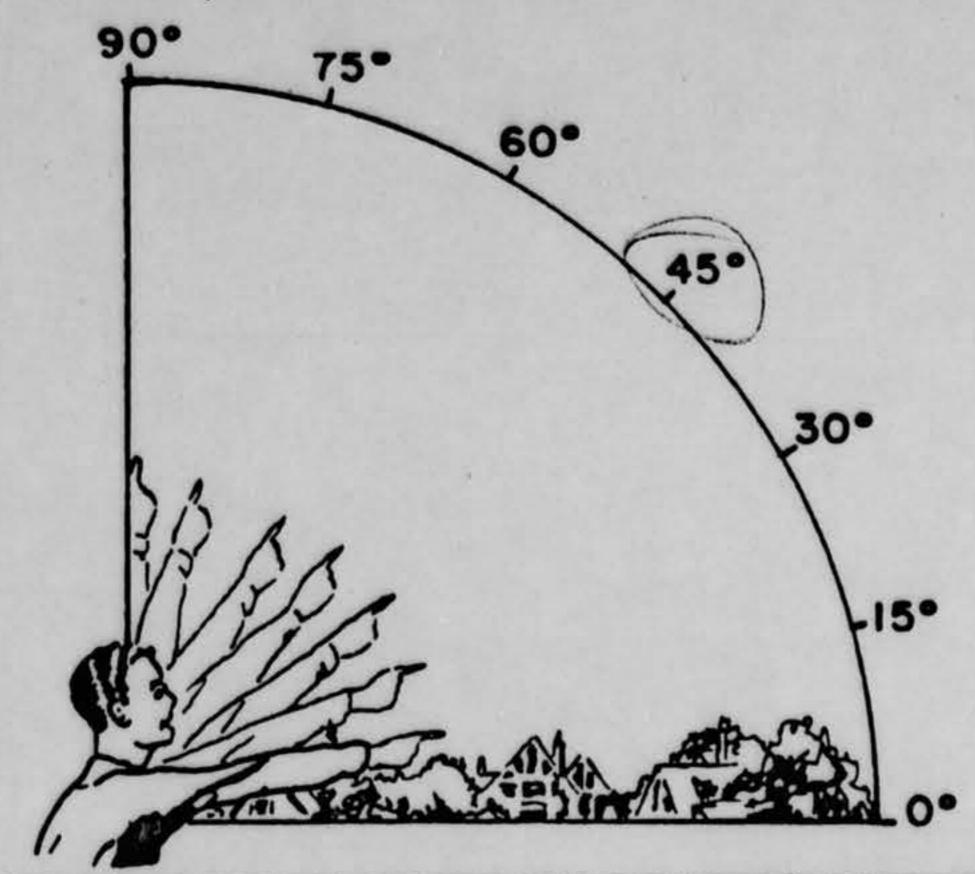
		es C					
IF you answered YES	, then what	speed wo	uld you es	timate?			
1. Do you think you can	estimate h	ow far awa	y from you	the object was?			
(Circle One)	Ye	s C	No				
IF you answered YES			The second second	ov it was?			
,00 05	, men new	idi divay i					
. Where were you locate	d when you	saw the	object?	23. Were you (Ci	rcle One	.)	
(Circle One):							
						ection of a city?	
a. Inside a building				No. of the last of		section of a city?	
b. In a car c. Outdoors				d. Near an a			
d. In an airplane (typ	e)			e. Flying ov			
e. At sea				f. Flying ov			
f. Other				g. Other			
24.1 What direction was a. North	ere you mo	ving? (Ci	rcle One)	e. South	hen com	plete the following quest	ions
24.1 What direction w	ere you mo	ving? (Ci	rcle One)	e. South f. Southwest iles per hour.	hen com		ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y	ere you mo	ving? (Ci	rcle One)	e. South f. Southwest iles per hour.	hen com	g. West	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One)	ou moving?	ving? (Cindent Control of Cindent Control of Cinden	rcle One) astm ere looking No	e. South f. Southwest iles per hour. at the object?	hen com	g. West	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One)	ou moving?	thile you we have any of the	rcle One) ast ere looking No he following	e. South f. Southwest iles per hour. at the object?	Yes	g. West	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One) Did you observe the of	ou moving?	thile you we have any of the	rcle One) ast ere looking No he following	e. South f. Southwest iles per hour. at the object? Binoculars		g. West h. Northwest	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One) Did you observe the old a. Eyeglasses	ou moving?	hile you we yes the (No)	rcle One) ast ere looking No he following f.	e. South f. Southwest iles per hour. at the object? Binoculars Telescope	Yes	g. West h. Northwest	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses	ou moving? ou time with through the Yes Yes	hile you we yes the No No No	rcle One) ast mere looking No he following f. g.	e. South f. Southwest iles per hour. at the object? Binoculars Telescope	Yes	g. West h. Northwest No	ions
24.1 What direction was a. North b. Northeast 24.2 How fast were y 24.3 Did you stop at (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	ou moving? any time with through the Yes Yes Yes Yes Yes	c. East d. Souther hile you we Yes ho No No No No No	rcle One) ast ere looking No he following f. g. h.	e. South f. Southwest iles per hour. at the object? Binoculars Telescope Theodolite Other	Yes	g. West h. Northwest	
24.1 What direction was a. North b. Northeast 24.2 How fast were yas 24.3 Did you stop at (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can get the old state of the cold state of the old state of the cold state o	ou moving? any time with through the Yes Yes Yes Yes Yes Yes	c. East d. Souther hile you we Yes gh any of t No No No No No No	rcle One) ast ere looking No he following f. g. h. e as possible	e. South f. Southwest iles per hour. gat the object? Binoculars Telescope Theodolite Other Other	Yes Yes Yes	g. West h. Northwest No No No No o e in your own words a co	mmor
24.1 What direction was a. North b. Northeast 24.2 How fast were yas 24.3 Did you stop at (Circle One) Did you observe the old a. Eyeglasses b. Sun glasses c. Windshield d. Window glass In order that you can get the old state of the old state	ou moving? any time who yes Yes Yes Yes Yes Yes ive as clean	c. East d. Souther hile you we Yes gh any of t (No) No No No No No No or a picture aced up in	rcle One) ast ere looking No he following f. g. h. e as possible the sky, w	e. South f. Southwest iles per hour. gat the object? Binoculars Telescope Theodolite Other Ole of what you saw, ould give the same of	Yes Yes Yes	g. West h. Northwest	mmor

21 1 15		ime you saw the obje	ect? (Circle One)	(es)	No
31.1 IF you	u answered YES, did th	ey see the object to	o? (Circle One)	Yes	No
31.2 Pleas	e list their names and	addresses:			
				1	-17
				Mary Laurence	1
Please give	the following informat	ion about yourself:			
NAME	Last Name		First Name		Middle Name
	Lusi Italia		LOUISMY	E. 1-7	Middle Hamo
ADDRESS _	Street		City	Zone	State
TELEPHON	NE NUMBER	AC	SE 2 / SE	x	
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any		about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin
Indicate any	additional information	about yourself, incl	luding any special e		nich might be pertin

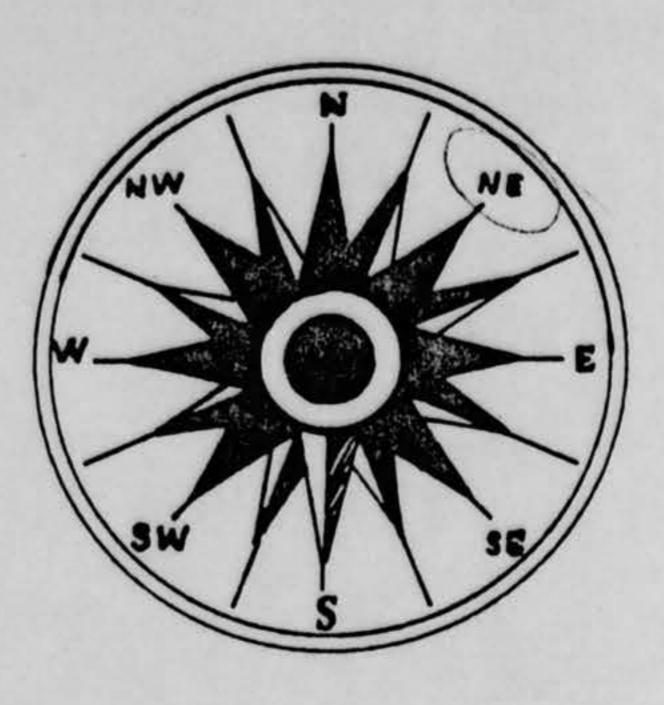
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" 2 P

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



No MEDIEN



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

KAKDUM PATTER N

7 Sept. 66

Below is a list of the visible stars that could have been responsible for the report.

At 0100 CST

Capella	50 Az	27	El	Yellow
Aldebaran	83 Az	18	E1	Reddish
Formalhaut	185 Az	20	El	
Altair	250 Az	33	El	Blue-Whitish
Vega	293 Az	35	El	White

should have been

These stars were-elearly visible for the observation of the witnesses. The duration of the sightings and the descriptions of the objects are consistence with that of an astronomical sighting.

Lamerille, Ky.

28 aug : 166

FTD (TDETR) % Wright-Patterson AFB, Ohio 45433 30 August 1966

Louisville 17, Kentucky 40217

Dear

Reference your unidentified observation of 28 August 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

COTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book.

OFFICIAL FILE COPY

Office of Record

FTD (TDETR) W Wright-Patterson AFB, Ohio 45433 30 August 1966

Louisville, Ky. 40218

Dear 1

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HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: after 17:00 medicall all Hour Minutes times. (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Nearest Postal Address	Louisville 5 efferson City or Town State or County
5. How long was object in sight? (Total Duration)	at least 3
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
· · · · · · · · · · · · · · · · · ·	to ci no aclo
5.2 Was object in sight continuously?	es Vortleetave. Then were 2000 mondagy
. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you	d. To your left time of day correspondenthe. Overhead time of nite; in front of me.







	a. None Sometimes from a. Bright moonlight b. A few 11 c. Many d. Don't remember 8.2 MOON (Circle One): a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9.	What were the weather conditions at the time you saw the object?
	CLOUDS (Circle One): WEATHER (Circle One):
5	a. Clear sky b. Hazy c. Scattered clouds Sometimes c. Moderate or heavy rain d. Thick or heavy clouds d. Snow
	e. Don't remember
10.	The object appeared: (Circle One): a. Solid b. Transparent c. Vapor C. Vapor
11.	If it appeared as a light, was it brighter than the brightest stors? (Circle One): a. Brighter b. Dimmer c. About the same d. Don't know 11.1 Compare brightness to some common object:
	Airplanes coming inover roofs for landing.
12.	The edges of the object were:
	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember e. Other fook dlike to star centil seen the telescopic sharply outlined shape, left to would turn aver or standarder side
13.	Did the object: (Circle One for each question)

	Transport of the Control of the Cont		speed of the obj				
	(Circle One	Yes Yes	(No)				
	IF you answered YE	S, then what s	speed would you e	stimate?			
21. [Do you think you can	n estimate hov	v far away from y	ou the object was?			
	(Circle One) Yes	(No)				
	IF you answered YE	S, then how fo	ar away would you	say it was?	Done	Manne dist	17
22.	Where were you loca	ted when you	saw the object?	23. Were you (Circle On	e)	
((Circle One):			a In the I	hueinaee e	section of a city?	
1	a. Inside a building	s wind	ow + the	WARREST THE THE PARTY OF THE PA		section of a city?	
	b. In a car	wer	contrade.	c. In open		AND DESCRIPTION OF THE PARTY OF	
	c. Outdoors			d. Near ar	-		
	d. In an airplane (ty	pe)		e. Flying	over a cit	y?	
	e. At sea			f. Flying	over open	country?	1
	f. Other					e when ally paper	eld
	20 10 120						
	24.2 How fast were 24.3 Did you stop at (Circle One)	t any time whi					
2	24.3 Did you stop at	t any time whi	le you were looki es No	ng at the object?			
25. D	24.3 Did you stop at (Circle One)	object through	le you were looki es No any of the follow	ng at the object?	Yes	No	
25. D	24.3 Did you stop at (Circle One)	object through	le you were looki es No any of the follow	ing?	Yes	No No	
2 25. D	24.3 Did you stop at (Circle One) Did you observe the a. Eyeglasses	object through	le you were looki es No any of the follow No No	ing? e. Binoculars	_		

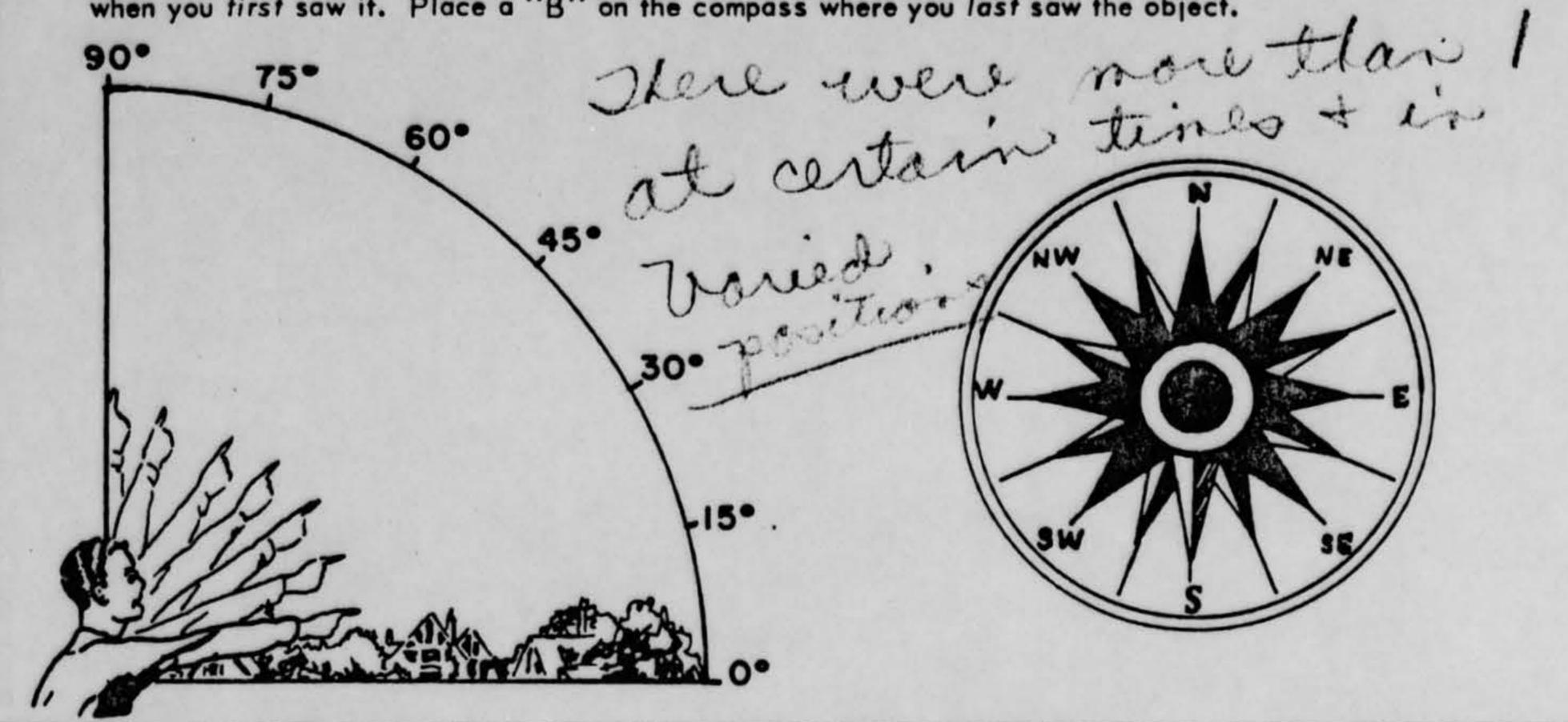
~1 6
14. Did the object disappear while you were watching it? If so, how? The one we paw on
mastick fel: There were 2, one on each side of near sky. The one on the left moved from my feignor the left laward The one on the left moved from the figure and and side of the left laward
- e on the left moved from en region the lift toward
The on the organism of desirable allowed in
Eke fan left i down towards Lougar + dessappelarlouderige
15. Did the object move behind something at any time, particularly a cloud?
(Cirolo One). Van (Na) Dan's Vanue IE was an and VEC share will when
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
II liloved bening;
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of: On 8-21-66 we saw it first. It was cloudy of
in front of: On 1-21-66 we saw it first. It was cloudy of
the stans went behind clouds + et still showed for approx. 20 , then it with disappeared or west well all to ands
+ then it either dissoppeared or west well at Could
17. Tell in a few words the following things about the object:
a. Sound None
b. Color lady Greens while flashing lights + Moved my Dauly +
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how
much of the object is covered by the head of the match. If you had performed this experiment at the time of the
sighting, how much of the object would have been covered by the match head?
Beythe maked seep, approx. all of the white sulphin part
would be covered. with telespope the it would cove
the head + anather wary.
(Shin in large Kitaken match)
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
Place an arrow beside the drawing to show the direction the object was moving.
p.f.
and in the
Atlanead Martin
411 1100

8-28-66	2508 Ficet ave	+ 25087 lect ave		
31. Was anyone else	with you at the time you s	aw the object? (Circle One)	Yes No	
31.1 IF you ans	wered YES, did they see th	ne object too? (Circle One)	Yes No	
	their names and addresses	5:		
· A · · · · · · · · · · · · · · · · · ·				
2. Please give the	following information about	yourself:		
NAME			· · · · · · · · · · · · · · · · · · ·	
	Last Name	First Name 1	Middle	
ADDRES	Street	Liouisville	Zone	State
		177	7_	
TELEPHONE NU	JMBER 1	AGE 1 SEX	1.	
	:	ourself, including any special expe	rience, which mig	ht be pertinent.
Indicate any addi	itional information about yo			
Indicate any addi	itional information about yo			
Indicate any addi	itional information about yo			
Indicate any addi	itional information about yo			
Indicate any addi	itional information about yo			
Indicate any addi	itional information about yo			
Indicate any addi	ITIONAL INTORMATION ABOUT YO			
Indicate any add	ITIONAL INTORMATION ABOUT YO			
Indicate any add	ITIONAL INTORMATION ABOUT YO			
Indicate any addi	ITIONAL INTORMATION ABOUT YO	D. 1: 0.9 1	(Almy) Go	

W. Yes

*

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.

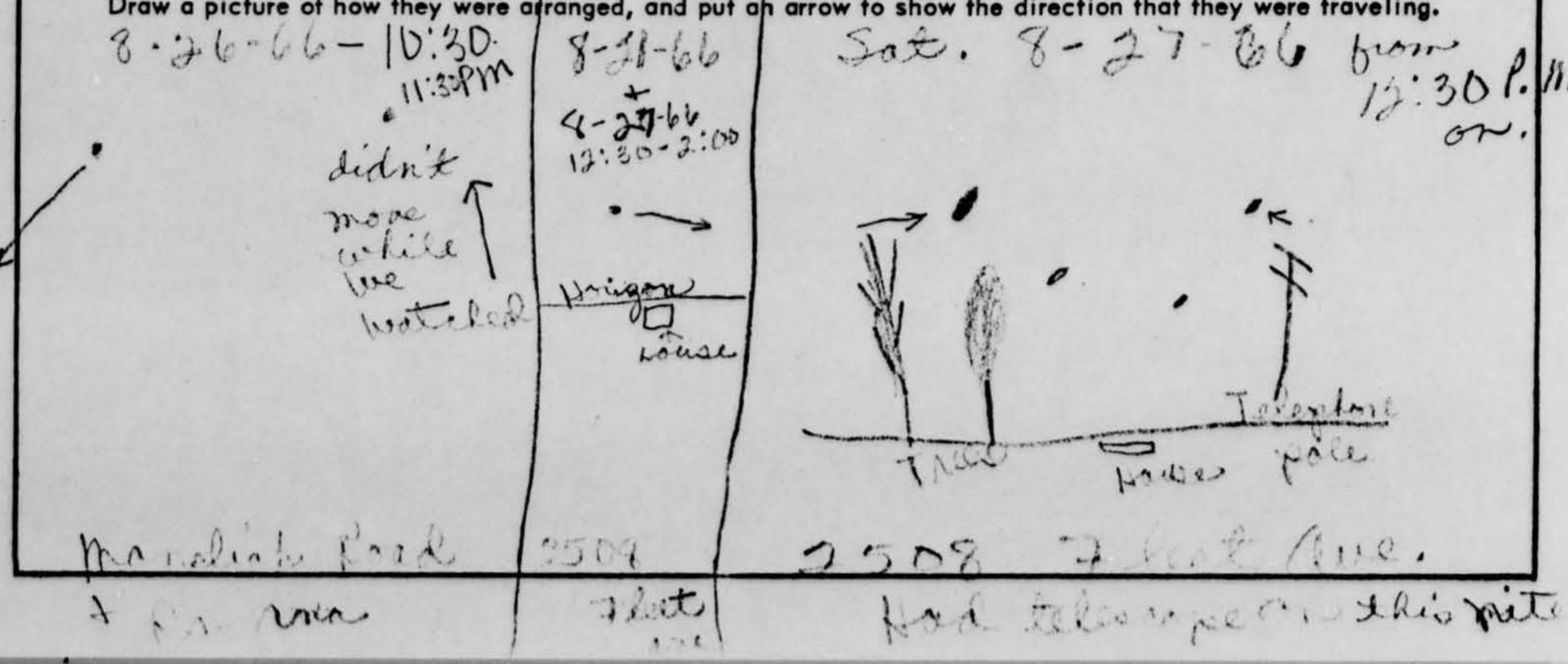


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

pose were still. Others went both up I down & sideways.

29. IF there was MORE THAN ONE object, then how many were there? 200 8-26-66

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.



34.	Date you completed this questionnaire: 3 8 66 Day Month Year	
123.5	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.	
	on the 22 cm we paw 1 + watched from 12:15 Am until after 2,30 A.m. It was still there when so were to bed. (astro)	
	Am until after 2,30 A.m. de was securine	
	26 the after 12:00 Am went to bed at 2.00	
1	26 to 10:30 P.M. manslick Road. There were 2 of fil	
/	26 the 10:30 p.m. nanslick Road. There were 2 + fill the one on the left moved faither left & down fill loward hourson & out of view. Journal Louison & out of view.	
1	27 th 12:30 Am. Daw 1 at 3:00 Am. Still there.	
1	19th. Had a telescope + saw very diffinite the after	porte.
	i de la called	1.
	oppeared. Ther white the right obefore & called 3:30A &	n
	Jell mas alle que se	
	indistinct of further work townsed on them clearly	
	It to sould see red green to	
	These were all moving slawly, but	
	planes. (See other side)	

De first one eve paw come in like a plane + stopped + started flashing.

They didn't move as fast as planes. The constellations would move as time possed, but these stayed in the same area of ship but were moving also because we had to keep shifting the tellocope to keep themes infocus.

To whom it may concern.

If at all possible & would appreciate someone informing me of anyaction that is taking concerning these sighting, or letting me show if there is an explanation for these things.